

**INTECH INSTITUTE OF ENGINEERING AND TECHNOLOGY, CSJM UNIVERSITY, KANPUR**  
**BACHELOR OF TECHNOLOGY**  
**GRADE REPORT**

ROLL NO. : 25276

DEPARTMENT : MECHANICAL ENGINEERING

Name : SACHIN NIGAM S/O MR.R.K.NIGAM

Year/Sem	Course No.	Course Title	Units	Grade	SPI	CPI
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2007/08	Second	MEE305	Heat Transfer	4	A	
		MEE306	Production Processes	4	B	
		MEE307	Design of Machine Elements	4	B	
		MEE308	Lab.2 Fluid Mechanics & He	4	A	
		MEE502	Automobile Engineering	4	A	
		SSH302	Students Seminar	2	C	

2008/08	First	HSS401	Industrial Economics	4	A	8.91
		MEE401	Computer Aided Manufactur.	5	B	8.59
		MEE402	Refriger.&Air-Conditioning	5	C	
		MEE403	Industrial Management & Pr	4	B	
		PRT401	Project -I	4	B	
		SST301	Summer Training	2	B	

2008/09	Second	MEE404	Measurements and Control	4	B	7.52
		MEE405	Thermal Technology & Co	4	A	8.63
		MEE406	Computer Aided Design	5	C	
		MEE504	Operation Research	4	A	
		PRT402	Project -II	4	B	

\*\*\*\*\*  
 GRADING : A = Excellent , B = Good , C = Pass , D = Marginal , F = Fail  
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POINTS : A = 10      B = 8      C = 6      D = 4      F = 2

SPI = Semester Performance Index      CPI = Cumulative Performance Index  
 Minimum prescribed CPI = 5.0      Maximum prescribed CPI =

10.0

CPI >= 7.5 -> Ist Div. with distinction

CPI >= 6.5 -> Ist Div.

RE : The CPI may be multiplied by a factor of 10 to obtain the equivalent numerical percentage.

*S. Ganesh*

Chairperson, APSC

Dated, June 2009

Director, IIT Kanpur

U.E.T. C.S.J.M. University

Kanpur

Registrar, CSJM Univ.

Kanpur

C.S.J.M. UNIVERSITY

KANPUR

*S. Ganesh*

CHAIRMAN

APSC

*P. D. Singh*

*P. D. Singh*

Registrar, CSJM Univ.

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2005/06 First	CHM101	Chemistry -I	5	B	8.42	8.42
	ESC101	Basic Elect.Electro.Engg.	5	B		
	MTH101	Mathematics -I	4	B		
	PHY101	Physics -I	5	B		
	TCA102	Workshop Practice	5	A		
2005/06 Second	HSS101	Basic English	4	B	8.35	8.35
	ISC101	Programming & Computing	5	A		
	MTH102	Mathematics -II	4	A		
	PHY102	Physics -II	5	B		
	TCA101	Engineering Drawing	5	C		
2006/07 First	ESC201	Engineering Mechanics	4	B	8.35	8.35
	ESC202	Thermodynamics	4	B		
	MEE201	Mech. Drawing & Design	5	B		
	MEE202	Basic Solid Mechanics	4	A		
	MTH201	Mathematics -III	4	B		
2006/07 Second	HSS201	Industrial Management	4	A	8.35	8.35
	MEE203	Kinematics & Mechanisms	5	C		
	MEE204	Basic Fluid Mechanics Proc.	4	B		
	MEE205	Materials & Mech. Metallur.	5	A		
	MEE206	Ad. Solid Mechanics	4	A		
2007/08 First	CHM301	Chemistry -II	4	A	8.73	8.47
	MEE301	Dynamics of Machines & Vib	4	B		
	MEE302	Ad. Fluid Mech.	4	B		
	MEE303	I C Eng-Steam Fuch. Power	4	B		
	MEE304	Lab.I Note-Testing, Metroi	4	A		

8.50 8.53

*S. Nigam*

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DR. S. TERANG  
 Chairman, UPEE  
 CSJM University, Kanpur

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